

Q A L S T A T N S E A P V Q

VP1 vector CAG GCC TTG TCC ACC GCC ACT AAC TCA GAG GCG CCA GTG CAG

Stu I Nar I

Q E M I s q a V h a a h a E A P V Q GB4-P/ova10 CAG GAG ATG ATA TCT CAA GCT GTC CAT GCA GCA CAT GCA GAG GCG CCA GTG CAG

Figure 3

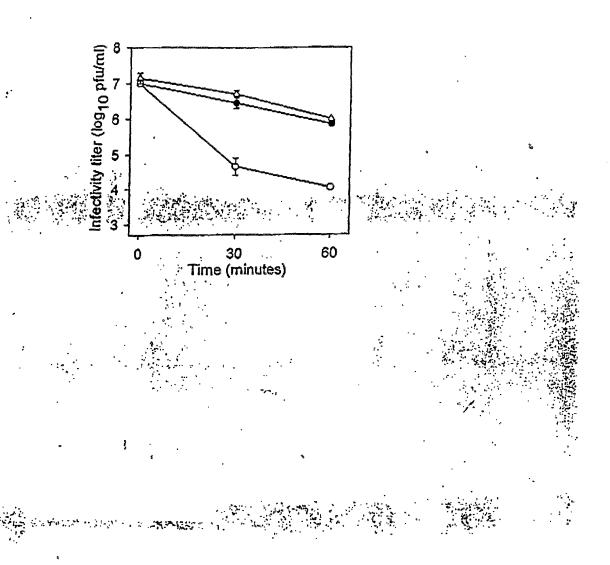


Figure 4

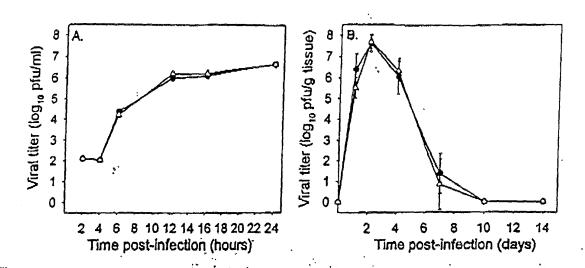


Figure 5

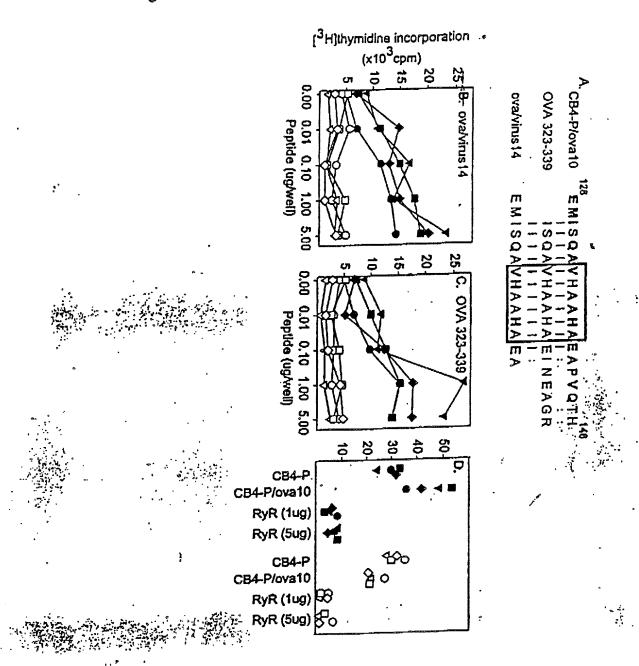


Figure 6

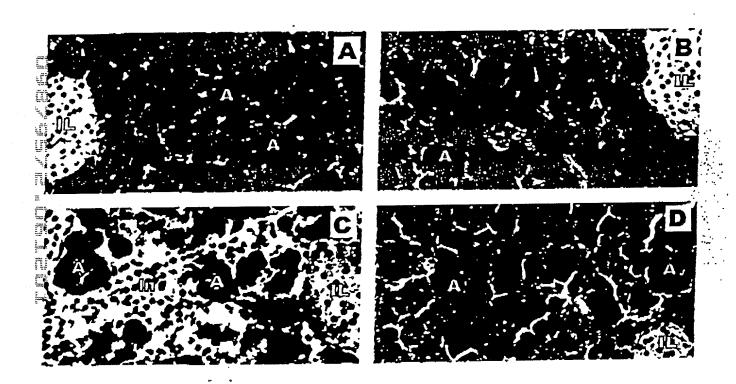
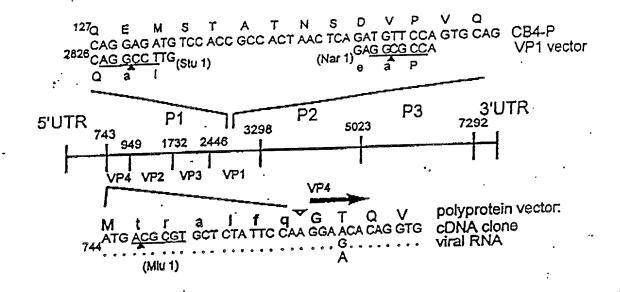


Figure 7



I EAA CEE ATA CECAT TAAD EACHT

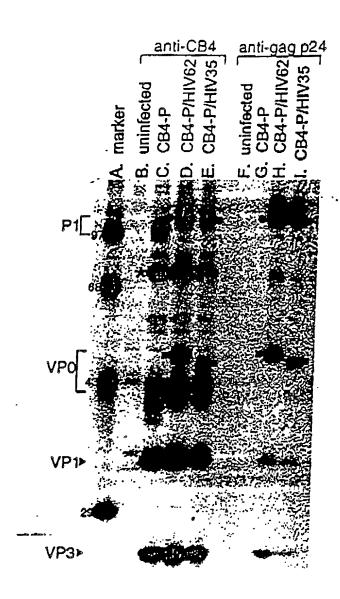
Figure 8

28	26 ,
CB4-P/HIV1074	CAGGAGATGAATGAGGAAGCTGCAGAATGGGATAGACTAGAGGCGCCAGTGCAG
B4-P/HIV9 ₁₀₄	ATAGCAGGAACTACTAGTACCCTTCAG
B4-P/HIV9 ₁₄₈	AGCAGCATTCTGGACATAAGACAAGGA

Figure 9

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CB4-P/HIV6	735	5		~ ^	A A .	M	t		r	_9		h	, T	Į,	a	^ .	a	П	1	q		n	1	r a	k	782
		IAC	,GA	I A	<i>/</i> ///	410	286		عاما	Te	ıG,	10/	4 I C	. P. P	10	٦	GC	ء ب	4) C	م ل د	W	41(3 (1 74	ММИ	•
CB4-P/HIV3	3	• • •	• •	• •	• •	• • •	• •	•	• •	• •	•	• • •	• • •	• •	• •	- •	٠.	• •	• •	• • •	• •	• • •	•	• •	• • •	•
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CB4-P/HIV6	2/83	ĞAC	ÀC	CÀ	TC.	AA٦	ſĞA	١G	ĞΑ	ΑĞ	C1	۲Ġ٥	CAC	ŜΑ	AT	GG	Ğ.	\TA	GA	١Ġ٦	ΓG	 Ca	ΤĆ	CA	GT	
CB4-P/HN3																										
'																										
CB4-P/HIV62	830	h	a	1	g	P		i _	a	<b>-</b> .	p		1	q		m			e	!	p	r		9	. \$	876
		3CA	TG	CA	GG	GC	CTA	١T	IG	CA	CC	AC	GC	CC	AG.	AT	GΑ	.GA	\G/	VA(	3Ç	ДД	GG	GC	AAE	
CB4-P/HIV35	r '	•. • •	• •	• •	• •	• •	• •	• •	••	• •	• •	,	•	• •	• •								~ <b>~</b>		, w w	•
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C84-P/HIV62	877	STG.	A C	, ATA	GO	AG	GA	À	CTA	ic	TΑ	GT.	· ACC	cc.	TT	ĞA	GÒ	ìΑ	ιζ.	LAA	TA	١Ğ	3A	TG	GA	324
C84-P/HN35	_																									
C84-P/HIV62								_									<u>y</u>	۳.	<b>—</b>	•	عد					
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		GAC	CAA	AT	AA	TCC	AA	C																		•
CB4-P/HN35	_		-	-	<b></b> -		•	• •	•				• •	• •	<b>.</b>	9 0	•	•	i.	• •		***		• •		
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## Figure 10



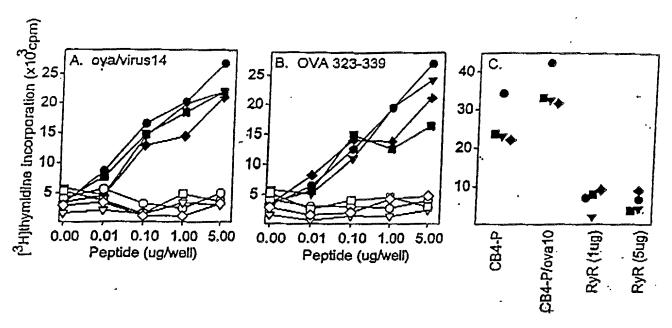


Figure 12

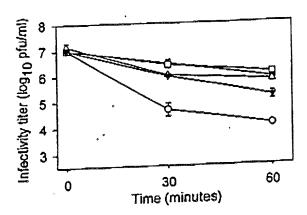
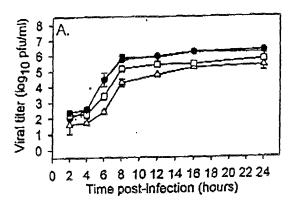


Figure 13



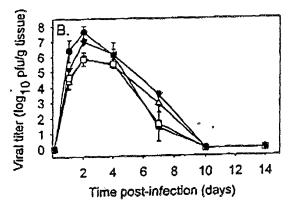


Figure 14

